Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Respectfully submitted,

Keiichi Mishimura

Régistration No. 29,093

November 6, 2002 BEYER WEAVER & THOMAS, LLP P.O. Box 778 Berkeley, CA 94704-0778 Telephone: (510) 843-6200

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IN THE CLAIMS:

Claim 1 has been amended as follows:

1. (Four times amended) A packaging system comprising:

a packaging machine which continuously transports a bag-making film along a path while forming said film into a tubular form, fills said tubularly formed film with articles to be packaged inside a bag having a specified bag length and seals said film to produce a packaged product;

a printer and a print roller disposed along said path for printing specified print data on said film as said film passes continuously between said printer and said print roller and causing said printed specified print data to appear on said film;

a packaging condition memory which stores packaging conditions including said bag length and packaging speed for operating said packaging machine;

a print data memory which stores print data from which said specified print data are specified; and

a correlation data memory which stores correlation data between said print data and said packaging conditions, said correlation data memory storing specified ones of said print data in correlation with specified ones of said packaging conditions.

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